

In the Claims

Claims 1-67 (canceled).

Claim 68 (currently amended): A semiconductor fabrication apparatus, comprising:
a substrate support assembly configured to support a substrate for
fabrication;

a plurality of lamps positioned proximate a substrate; and
a plurality of reflectors associated with the lamps, individual ones of the
reflectors being associated with individual ones of the lamps, and having a rugged
reflective surface, wherein at least a portion of the lamps are positioned between the
reflectors and the substrate support assembly.

Claim 69 (currently amended): The apparatus of claim 68 wherein ~~the lamps are
positioned between the substrate and the reflectors,~~ the rugged reflective surface of the
reflectors facing faces the lamps and ~~being~~ are concave.

Claim 70 (currently amended): The apparatus of claim 68 wherein ~~the lamps are
positioned between the substrate and the reflectors,~~ the surface of the reflectors
complimenting compliment the surface of the lamps.

Claim 71 (previously presented): The apparatus of claim 70 wherein the lamps have a
convex surface and the reflectors have a concave surface.

Claim 72 (previously presented): The apparatus of claim 68 wherein the rugged reflective surface of the reflectors comprises a repeating pattern.

Claim 73 (canceled)

Claim 74 (previously presented): The apparatus of claim 68 wherein the rugged reflective surface of the reflectors comprises a honeycomb pattern.

Claim 75 (previously presented): The apparatus of claim 68 including at least four lamps associated with at least four reflectors.

Claim 76 (previously presented): The apparatus of claim 68 wherein the plurality of lamps are positioned on opposing sides of the substrate.

Claim 77 (previously presented): The apparatus of claim 76 wherein one opposing side of the substrate is supported by a susceptor and a portion of the plurality of lamps is positioned between the susceptor and a portion of the plurality of reflectors.

Claim 78 (previously presented): The apparatus of claim 68 wherein the plurality of lamps are comprised by both outer and inner lamps.